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(Use Several Sheets if Necessary)			December 13, 2005					
			U.	S. PATENT DOCUMEN	TS			
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INITIAL	AA	NUMBER 6,500,852B1	DATE 12/31/2002	NAME Brouillette, et al.		CLASS 514	CLASS 414	APPROPRIATE July 14, 2000
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				August 29, 2002	ISRAEL		X	T
	AJ WO 02/065977A2			Date, Pertinent Pages, Etc.)				
				itum IL-8 and IL-5 in As				perresponsiveness",
	AK	Lung 179:119-133, Springer-Verlag, New York (2001). J.C.M. MOREL, et al. "Interleukin-18 Induces Rheumatoid Arthritis Synovial Fibroblast CXC Chemokine						
		Production thro	ugh NFKB Acti	vation", Laboratory Inve	stigation,	p. 1371, Vol.	81, No. 10,	Chicago, Illinois
	AL	(2001). K. HAYASHID	A, et al. "Syno	vial stromal cells from rh	eumatoid	arthritis patie	nts attract n	nonocytes by
	AM	producing MCP	-1 and IL-8", A	Arthritis Research, arthrit	s-research	.com., p. 118	-126, Vol. :	3, No. 2 (2001).
	AN	M. C. KRAAN, et al. "The development of clinical signs of rheumatoid synovial inflammation is associated with increased synthesis of the chemokine CXCL8 (interleukin-8)", Arthritis Research, arthritis-research.com., p. 65-71, Vol. 3, No. 1 (2000).						
	AO	NANDATE, K., et al. "Cerebrovascular Cytokine Responses During Coronary Artery Bypass Surgery: Specific Production of Interleukin-8 and Its Attenuation by Hypothermic Cardiopulmonary Bypass", Anesthesia Analogue, p. 823-828, Vol. 89, United Kingdom (1999).						
	AP	Riangue: p. 823-823, Vol. 93, Onto Amgion (1997). E. DIMANGO, et al, "Pseudomonas aeruginosa Gene Products Stimulate Respiratory Epithelial Cells to Produce Interleukin-8", The American Society for Clinical Investigation, Inc., p. 2204-2210 Vol. 96, (1995).						
EXAMINER						DATE CON	SIDERED	

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /PLM/ (04/13/2010)

	I.S. DEPARTMENT OF	DOCKET NO.		SERIAL NO.	
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(and	I Sheets if Necessary)	December 13, 2005			
	OTHER REFERENCES	(Including Author, Title, Date, Perting	nent Pages, E	tc.)	
BF		f Elevated Serum Interleukin-8 In Pa 17-53, Vol. 51, Elsevier Science Irela			
ВР		ukin-8 Levels and Activity in Delaye			
BG	Wound Repair and Regenerat	ion, pages 216-225, Vol. 8, No. 3, Tl	he Wound He	aling Society (2000).	
вн		e Upregulation of Interleukin-8 and on ammatory Bowel Disease", pages 85			
	I.K. GAO, et al., "Inhibition of	f Interleukin-8 Synthesis By Intraart hrift für Rheumatologie, pages 95-10	icular Methot	rexate Therapy In Patientes with	
ві	Germany (1998).	unt fui Kilcumatologic, pages 95-10	,0, 101. 57, 11	c. 2, Steinkopti, Veriug,	
ВЈ	G. GOPING, et al., "Effect of MPTP on Dopaminergic Neurons In the Goldfish Brain: A Light and Electron Microscope Study." Brain Research, pages 35-52, Vol. 687, Elsevier Science (1995).				
	N. DRABE, et al., "Genetic Predisposition in Patients Undergoing Cardiopulmonary Bypass Surgery Is				
BP	609-613, Vol. 20, Elsevier, Sc				
BF	S.G. MUEHLSTEDT, MD., "Cytokines and the Pathogenesis of Nosocomial Pneumonia", Surgery, pages 602-611, Vol. 130, No. 4., Mosby, Inc. (2001)				
N. ARISPE, et al., "Alzheimer Disease Amyloid β Protein Forms Calcium Channels In Bilayer Membranes Blockage By Tromethamine and Aluminum", pages 567-57, Vol. 90, Proc. National Academy of Sciences,					
BM		this Channel Astivity of the Basem	hinant Eiret)	Jucleotide Binding Fold	
BN	N. ARISPE, et al., "Intrinsic Anion Channel Activity of the Recombinant First Nucleotide Binding Fold Domain of The Cystic Fibrosis Transmembrane Regulatory Protein", pages 1539-1543, Vol. 89. Proc. National Academy of Sciences, USA (1992).				
BO	D. ARMSTRONG, et al., "Lower Airway Inflammation in Infants and Young Children with Cystic Fibrosis",				
	A. J. FISHER, et al., "Elevated Levels of Interleukin-8 in Donor Lungs Is Associated with Early Graft Failure				
ВР	after Lung Transplantation, pages 259-265, Vol. 163, American Journal of Respiratory And Critical Care BP Medicine., USA (2001).				
	M. LAFFON, et al, "Interleukin-8 Mediates Injury from Smoke Inhalation to Both the Lung Endothelial And the Alveolar Epithelial Barriers in Rabbits", pages 1443-1449, Vol. 160, American Journal of Respiratory And				
BQ	Critical Care Medicine, USA	(1999).			
BR	K. MODELSAK, et al., "Acid-induced Lung Injury", pages 1450-1456, Vol. 160, American Journal of Respiratory And Critical Care Medicine, USA. (1999).				
	M. NAKAMURA, et al., "Importance of Interleukin-8 in the Development of Reexpansion Lung Injury in Rabbits, pages 1030-1036, Vol. 161, American Journal of Respiratory And Critical Care Medicine, USA				
BS	(2000).				
		oviral E1A Primes Alveolar Epitheli 06, Vol. 281, American Journal of Ph			
ВТ	www.ajplung.org (2001).				
EXAMINER			DATE CON	SIDERED	

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

	.S. DEPARTMENT OF	DOCKET NO.	SERIAL NO.	
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PARTS Severa	CES CITED BY APPLICANT IS Sheets if Necessary)	December 13, 2005		
		(Including Author, Title, Date, Pertinent Pages, E	tc.)	
ви		 Up-Regulation Of Chemokine IL-8 Expression in Cystic Fibrosis Bronchial ro^ω American Journal of Pathology, pages 921-930, Vol. 153, No. 3, American Jogy. USA.(1998). 		
BV		The NF-KB And IKB Proteins: New Discoveries an anol pages 649-681, Vol. 14, Annual Reviews, Inc		
BW	H. B. POLLARD, et al. "Anatomic Genomics: Systems of Genes Supporting the Biology of Systems pages fmili-ix, Vol. 259, Wiley-Liss, Inc. (2000).			
вх	M. STANGL, et al. "Influence of Brain Death on Cytokine Release in Organ Donors and Renal Transplants", Transplantation Proceedings, pages 1284-1285, Volume 33, Elsevier Science, Inc. (2001).			
ВУ	Y. TAKAHASHI, et al. "The Participation of IL-8 in the Synovial Lesions at an Early Stage of Rheumatoid Arthritis", Tohoku, pages 75-87, Vol. 188, J. Exp. Med. Japan (1999).			
BZ	A. R. BRASIER, et al.,"A Promoter Recruitment Mechanism for Tumor Necrosis Factor -d-induced Interleukin-8 Transcription in Type II Pulmonary Epithelia Cells", The Journal of Biological Chemistry, pa BZ 3551-3561, Vol. 273, No. 6, The American Society for Biochemistry and Molecular Biology, Inc. (1997).			
CA	M. NOURBAKHSH, et al., "The NF-RB Repressing Factor Is Involved in Basal Repression and Interleukin (IL)-induced Activation of IL-8 Transcription by Binding to a Conserved NF-RB-flanking Sequence Element", The Journal of Biological Chemistry, pages 4501-4508, Vol. 276, No. 6, The American Society for Biochemistry and Molecular Biology, Inc. (2001).			
СВ	N. WANG, et al., "Interleukin 8 Is Induced by Cholesterol Loading of Macrophages and Expressed by Macrophage Foam Cells in Human Atheroma", The Journal of Biological Chemistry, pages 8837-8842, Vol. 271, No. 1.5, The American Society for Biochemistry and Molecular Biology, Inc. (1996).			
СС	G. D. WU, et al., "Oct-1 and CCAAT/Enhancer-binding Protein (C/EBP) Bind to Overlapping Elements within the Interleukin-8 Promoter" The Journal of Biological Chemistry, pages 2396-2403, Vol. 272, No. 4, The American Society for Biochemistry and Molecular Biology, Inc. (1996).			
СВ	A. CASOLA, et al. "Requirement of a Novel Upstream Response Element In Respiratory Syncytial Virus- Induced IL-8 Gene Expression", The Journal of Immunology, pages 5944-5951, The American Association of Immunologists. (2000).			
CE	Astrocytoma Cells, pages 107	oid β Peptide Potentiates Cytokine Secretion By Interleukin-1β –Activated Human 38-10741, Vol. 92, Proc. Natl. Academy of Sciences, USA. (1995).		
		on of Angiogenesis by the C-X-C Chemokines Interleukin-8 and Epithelial		

CB

CG

CH

Rheumatology. (2001).

United Kingdom (2001).

Chapter 301, McGraw-Hill's Access Medicine. (2006).

PE LIPSKY, et al. "Rheumatoid Arthritis, pages 1-25, Harrison's Internal Medicine - Part 13, Section 2,

A. KÖNIG, et al. "Inflammatory Infiltrate and Interleukin-8 Expression In the Synovium Of Psoriatic Arthritis – an Immunohistochemical and mRNA Analysis", pages 159-168, Vol. 17, Rheumatol Int. (1997).

C. MARGUET, et al. "Eosinophil Cationic Protein and Interleukin-8 Levels In Bronchial Lavage Fluid From Children With Asthma and Infantile Wheeze", pages 27-33, Vol. 12, Pediatric Allergy and Immunology.

^{*}EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

Form PTO 144		DEPARTMENT OF	DOCKET NO.		SERIAL NO.
COMMERCE PATENT AND TRADEMARK			9551-022 NATL		10/560,590
JAN 1 7 2007			APPLICANT		
			Harvey POLLARD, et al.		
LIST OF KEF	ERENC	ES CITED BY APPLICANT	FILING DATE		GROUP ART UNIT
		Sheets if Necessary)	December 13, 2005		
			Including Author, Title, Date, Pertinent Pages, Etc.)		
	CJ	Suppl., No. 1, University of P	of CFTR in Airway Disease", Physiological Reviews, pages S215-S255, Vol. 79, ttsburgh, Pittsburgh, PA. (1999).		
	CK	Disease", Neuroscience Letter	or Necrosis Factor Gene Polymorphisms s, pages 1-4, Vol. 311, Elsevier Science I	ireland, 1	Ltd. (2001).
	CL	Medicine, Official Journal of Williams & Wilkins. (2000).	leukin-8, Neuroinflammation, And Secon The Society of Critical Care Medicine; pa	iges 122	1-1223, Vol. 28(4) Lippincott,
		M. WHALEN, et al. "Effect of on Blood-Brian Barrier Perme	f Neutropenia And Granulocyte Colony S ability And Brain Edema After Traumation	timulati c Brain l	ng Factor-Induced Neutrophilia Injury in Rats, Neurologic
	СМ	Critical Care, Critical Care M Critical Care Medicine. (2000	edicine, pages 3710-3717, Vol. 28, No. 1).	1, Offici	al Journal of The Society of
		M. WHALEN, et al. "Intercel	lular Adhesion Molecule-1 And Vascular	Cell Ad	hesion Molecule-1 Are re. Critical Care Medicine.
	CN	Increased In the Plasma of Children With Sepsis-Induced Multiple Organ Failure, Critical Care Medicine, Official Journal of The Society of Critical Care Medicine pages 2600-2607, Vol. 28, No. 7, Lippincott,			
	CN	Williams & Wilkins. (2000). M. WHALEN, et al., "Interleukin-8 Is Increased In Cerebrospinal Fluid of Children With Severe Head Injury",			
	со	pages 929-934, Vol. 28(4), Critical Care Medicine, Official Journal of The Society of Critical Care Medicine, Lippincott, Williams & Wilkins. (2000).			
		T. KOSSMANN, et al., "Interleukin-8 Released Into the Cerebrospinal Fluid After Brain Injury Is Associated With Blood-Brain Barrier Dysfunction and Nerve Growth Factor Production", Journal of Cerebral Blood Flow			
	CP	& Metabolism,pages 280-289, Vol. 17, (1997).			
	cQ	E. TARKOWSKI, et al., "Intrathecal Release of Pro-and Anti-inflammatory Cytokines During Stroke", Clinical and Experimental Immunology, pages 492-499, Vol. 110, Blackwell Science, Ltd. (1997).			
		M. SUBAUSTE, et al., "Effects of Tumor Necrosis Factor –α, Epidermal Growth Factor And Transforming Growth Factor-α on Interleukin-8 Production By, And Human Rhinovirus Replication In, Bronchial Epithelial			
	CR	Cells, International Immunoph	narmacology, pages 1229-1234, Vol. 1, E	lsevier S	cience, Inc. (2001).
		R. TEMARU, et al., "High Glucose Enhances The Gene Expression Of Interleukin-8 In Human Endothelial Cells, But Not In Smooth Muscle Cells: Possible Role of Interleukin-8 In Diabetic Macroangiopathy,			
	CS	Diabetologia, pages 610-613, Vol. 40, Springer-Verlag. (1997)			
	CT	P. R. TROUGHTON, et al., "Synovial Fluid Interleukin-8 And Neutrophil Function In Rheumatoid Arthritis And Seronegative Polyarthritis", pages 1244-1251, Vol. 35, British Society for Rheumatology (1996).			
		T. J. STOOF, et al. "The Antipsoriatic Drug Dimethylfumarate Strongly Suppresses Chemokine Production In Human Keratinocytes And Peripheral Blood Monomuclear Cells", pages 1114-1120, Vol. 144, British Journal			
	CU	Of Dermatology, British Association of Dermatologists (2001). B. STEIN, et al. "Distinct Mechanisms for Regulation Of The Interleukin-8 Gene Involve Synergism And			
	cv	B. STEIN, et al. "Distinct Mechanisms for Regulation Of The Interfeukin-5 dene involve Synergism And Cooperativity Between C/EBP and NF-kB", Molecular and Cellular Biology, pages 7191-7198, Vol. 13, No. 11, American Society for Microbiology (1993).			
		H. VINDENES, MD, et al., "Increased Levels of Circulating Interleukin-8 in Patients With Large Burns: Relation to Burn Size and Sepsis. The Journal of Trauma, Injury, Infection and Critical Care, pages 635-640,			
	CW		sis, The Journal of Trauma, Injury, Infect auma, Injury, Infection and Critical Care,		
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*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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Form PTO 1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK			DOCKET NO.		SERIAL NO.	
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MADOMA	everal	Sheets if Necessary)	December 13, 2005			
		OTHER REFERENCES	(Including Author, Title, Date, Pertinent Pages, Etc.)			
	сх	KEREM, B, et al., "Identificat Association for the Advancem	tion of the Cystic Fibrosis Gene: Genetic Analysis", 16 pages, American			
	CY	Complementary DNA, 15 pag	es, American Association for the Ad	cation of the Cystic Fibrosis Gene: Cloning and Characterization of es, American Association for the Advancement of Science (2006).		
	cz	pages, American Association	fication of the Cystic Frbrosis Gene: for the Advancement of Science (198	39).		
	DA	Fibrosis Identified By Neonat	teriologic, Immunologic, And Clinical Courses Of Young Infants With Cystic I Screening, pages 211-217, Vol. 119, No. 2, The Journal of Pediatrics.(1991).			
	DB	S. HÖXTERMANN, et al., "F Psoriasis", Dermatology, page	umaric Acid Esters Suppress Peripheral CD4- and CD8-Positive Lymphocytes In s 223-230, Vol. 196, Karger, Basel, Switzerland (1998).			
	DC	L. OTT, et al., "Cytokines and Metabolic Dysfunction After Severe Head Injury, pages 447-472, Vol. 11, Journal of Neurotrauma (1994).			, pages 447-472, Vol. 11,	
	DD	C. RUEF, et al. "Regulation of Cytokine Secretion By Cystic Fibrosis Airway Epithelial Cells", 1429-1436.			Epithelial Cells", 1429-1436.	
T. MATSUMOTO, et al., "Pre			evention of Cerebral Edema And Infi age 119-125, Vol. 77, No. 2, Laborat	arct In Cereb	ral Reperfusion Injury by an	
T.P. DEAN, et al., "Interleuki			n-8 Concentrations Are Elevated In	Bronchoalve	olar Lavage, Sputum, and Sera	
of Children with Cystic Fibrosis", Pediatric Research, pages 159-161, Vol. 34, No. 2, International Pe DF Research Foundation, Inc. (1993).						
	DG					
	I. ERTENILI, et al. "Synovial Fluid Cytokine Levels in Behcet's Disease", pages S37 – S-41, Vol. 19, Clini DH and Experimental Rheumatology. (2001).					
	DI	K. INOUE, et al., "Adenoviral-Mediated Gene Therapy of Human Bladder Cancer With Antisense Interleukin-8", pages 955-964, Vol. 8, Oncology Reports. (2001).				
	DJ	B. MAIER, et al., "Differential Release of Interleukines 6, 8, and 10 In Cerebrospinal Fluid and Plasma After Traumatic Brain Injury", pages 421-426, Vol. 15, No. 6, Shock. (2001).				
	DK	M. OSMAN, et al., "Graded Experimental Acute Pancreatitis: Monitoring Of A Renewed Rabbit Model Focusing On the Production Of Interleukin-8 (IL-8) and CD11b/CD18", Vol. 11, No. 2, European Journal of Gastroenterology & Hepatology.(1999).				
	DL	Rel Proteins Bound To the NI Oncogene. (1994).	Protein of HTLV-1 Interacts With the Rel Homology Domain of NF-KB p65 and C-e-NF-KB Binding Site and Activates Transcription, pages 3099-3015, Vol. 9,			
	J. L. RODRIGUEZ, MD., "Correlation Of The Local And Systemic Cytokine Response With Clinical Outcor Following Thermal Injury", pages 684-695, Vol. 34. No. 5, The Journal of Trauma, Williams and Wilkins. DM (1993).				tesponse With Clinical Outcome uma, Williams and Wilkins.	
EXAMINER				DATE CON	ISIDERED	

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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Form PTO 144		S. DEPARTMENT OF	DOCKET NO.	SERIAL NO.	
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LIST OF REF	ERENC	ES CITED BY APPLICANT	FILING DATE	GROUP ART UNIT	
		Sheets if Necessary)	December 13, 2005		
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)					
		M. XIA, et al., "Interleukin-8	Receptor B Immunoreactivity In Brain and Neuritic Plaques of Alzheimer's Pathology, pages 1267-1274, Vol. 150, No. 4, American Society for Investigative		
	DN	Pathology (1997).			
	DO	Current Eye Research, pages	es in Proliferative Diabetic Retinopathy And P 1045-1053, Oxford University Press (1995).		
		S. MANDEL, et al., "cDNA Neuroprotection in MPTP An	Microarray to Study Gene Expression of Dopan d 6-Hydroxydopaine Models: Implications For	inergic Neurodegeneration And Idiopathic Parkinson's Disease",	
	DP	pages 117-124, Vol. 60, J. Ne	ural, Springer-Verlag. (2000).		
		M. BEDARD, et al., "Release of Interleukin-8, Interleukin-6, and Colony-Stimulating Factors By Upper Airw. Epithelial Cells: Implications for Cystic Fibrosis, pages 455-462, Vol. 9, American Journal of Respiratory Cel			
	DQ	and Molecular Biology (1993). P. L. ZEITLIN, et al., "A Cystic Fibrosis Bronchial Epithelial Cell Line: Immortalization by Adeno-12-SV40			
	DR	Infection", pages 313-319, Vol. 4, American Journal of Respiratory Cell and Molecular Biology (1991).			
	DS	M.J. WELSH, et al., "Cystic Fibrosis", pages 5121-5183, Chapter 201 Part 21 Membrane Transport Disorders (2001).			
		P. G. GIBSON, et al., "Heterogeneity of Airway Inflammation in Persistent Asthma: Evidence of Neutrophilic Inflammation and Increased Sputum Interleukin-8", pages 1329-1336, Vol. 119(5), Ovid: Gibson, Chest, The			
	DT	Cardiopulmonary and Critical Care Journal (2001).			
	DU	N. KOSTULAS, et al., "Increased IL-I]beta], IL-8, and IL-17 mRNA Expression in Blood Mononuclear Cells Observed in a Prospective Ischemic Stroke Study", American Heart Association, Inc., pages 2174-2179, Vol. 30(10), Lippincott, Williams & Wilkins (1999).			
	DV	MATSUMOTO, et al., "Pivotal role of interleukin-8 in the acute respiratory distress syndrome and cerebral reperfusion injury", Journal of Leukyocyte Biology, Volume 62, (1997).			
		M.Ol. OSMAN, et al., "A Mo	noclonal Anti-Interleukin-8 Antibody (WS-4) I tental Severe Acute Necrotizing Pancreatitis In	nhibits Cytokine Response And Rabbits", pages 232-239, Vol.	
	DW	43(2), Gut - An International	Journal of Gastroenterology and Hematology.	1998).	
	DX	BHATIA, M, et al., "Inflammatory Mediators As Therapeutic Targets In Acute Pancreatitis", MEDLINE, Pub. Med. Article Abstract web site page, Infotrieve, Inc. England (2001).			
	DY				
	DZ				
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EXAMINER		/Patricia L Morris/ (04/13/2	010) DATE C	ONSIDERED	

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.